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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	09/869,777
		Filing Date	September 21, 2001
		First Named Inventor	Smith et al.
		Group Art Unit	1615 LEL
		Examiner Name	TBA
Sheet 1 of 1	Attorney Docket Number	11184.00002	

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		Behm C A et al.: Novel Cationic Surfactants Derived from Metal Ion Cage Complexes: Potential Antiparasitic Agents, Australian Journal of Chemistry, vol. 48, No. 5, 1995, pages 1009-1030, XP000573096.	
		Yeh et al.: Synthesis and Characterization of Cobalt-Cage Complexes with Pendant Phenol Groups Inorg. Chem., vol. 35, 1996, pages 3828-3835, XP002191507.	
		Lawrence et al.: Organic Substituent Effects in Macrobicyclic (Hexaamine) cobalt (III/II) Complexes: A New Method of Obtaining Polar Substituent Constants, INORG. Chem., vol. 29, 1990, pages 4808-4816, XP001056887.	
		SKOV: Effect of Protonation on the Electronic Spectra of Some Cobalt (III) Cage Complexes, ACTA Chem. SCAND., vol. 46, No. 5 1992, pages 492-493, XP001056917.	
		Achilleos et al.: Synthesis and Characterization of Pendant Arm Encapsulated Complexes of Cobalt (III), AUST. J. CHEM. Vol. 42, No. 5, 1989, pages 649-657, XP001056874.	

Examiner Signature		Date Considered	3/13/2003
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